

L Number	Hits	Search Text	DB	Time stamp
79	3	(29/612,610.1,611,613,620).ccls. and (temperature adj sensor) and (laser adj (trimmed or trimming)) and resistance and substrate and (ohm or resistor) and ((temperature or resistance) near coefficient)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 19:54
80	1	(219/121.69).ccls. and (temperature adj sensor) and (laser adj (trimmed or trimming)) and resistance and substrate and (ohm or resistor) and ((temperature or resistance) near coefficient)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 19:54
-	58249	temperature adj sensor	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:40
-	7018	(temperature adj sensor) and laser	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:42
-	3477	(temperature adj sensor) and laser and resistance	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:43
-	549847	(temperature adj sensor) and laser and resistance and substrate	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:43
-	1662	(temperature adj sensor) and laser and resistance and substrate	USPAT; US-PGPUB; IBM_TDB	2003/05/14 14:41
-	0	(planar adj temperature adj sensor) and laser and resistance and substrate	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:47
-	7	planar adj temperature adj sensor	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:47
-	102	(temperature adj sensor) and laser and resistance and substrate and (coefficient adj resistance)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:53
-	42	(temperature adj sensor) and laser and resistance and substrate and (coefficient adj resistance) and ohm	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:53
-	42	(temperature adj sensor) and laser and substrate and (coefficient adj resistance) and ohm	USPAT; US-PGPUB; IBM_TDB	2003/05/14 13:54
-	5	("4076608" "4547281" "4597850" "4657659" "5830339").PN.	USPAT	2003/05/14 14:10
-	2	("4450065" "4505807").PN.	USPAT	2003/05/14 14:14
-	12	4657659.URPN.	USPAT	2003/05/14 14:14
-	883	(temperature adj sensor) and laser and resistance and substrate and (ohm or resistor)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 14:42
-	499	(temperature adj sensor) and laser and resistance and substrate and (ohm or resistor) and coefficient	USPAT; US-PGPUB; IBM_TDB	2003/05/14 14:43
-	200	(temperature adj sensor) and laser and resistance and substrate and (ohm or resistor) and ((temperature or resistance) near coefficient)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 14:44
-	34	(temperature adj sensor) and (laser adj (trimmed or trimming)) and resistance and substrate and (ohm or resistor) and ((temperature or resistance) near coefficient)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 14:44
-	40	(method or process) and (temperature adj sensor) and laser and substrate and (coefficient adj resistance) and ohm	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:12
-	42	(method or process or construct\$3 or assembl\$3 or manufactur\$3 or mak\$3 or produc\$3) and (temperature adj sensor) and laser and substrate and (coefficient adj resistance) and ohm	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:13

-	8	(method or process or construct\$3 or assembl\$3 or manufactur\$3 or mak\$3 or produc\$3) and (temperature adj sensor) and (laser adj trimm\$3) and substrate and (coefficient adj resistance) and ohm resistivity	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:48
-	70901	resistivity	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:48
-	1295	resistivity near ohm	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:48
-	80	resistivity near ohm near centimeter	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:50
-	187	resistivity near ohm near (centimeter or square)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:51
-	0	resistivity near ohm near (centimeter near square)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:51
-	107	resistivity near ohm near (square)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:10
-	0	((resistivity near ohm near square) and (resistivity near ohm near centimeter))	USPAT; US-PGPUB; IBM_TDB	2003/05/14 15:57
-	958	((surface adj resistivity) and (volume adj resistivity))	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:11
-	422	((surface adj resistivity) with (volume adj resistivity))	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:13
-	148	((surface adj resistivity) near (volume adj resistivity))	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:18
-	87	((surface adj resistivity) near (volume adj resistivity)) and (equation or formula)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:20
-	4	((surface adj resistivity) near (volume adj resistivity)) with (equation or formula)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:31
-	0	((resistance near ohm near centimeter) and (resistivity near ohm near square))	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:33
-	107	resistivity near ohm near square	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:33
-	5	resistance near ohm near centimeter	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:34
-	1	4907341.pn.	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:38
-	7	((temperature adj sensor) and (laser adj trimming) and substrate and (coefficient adj resistance) and ohm	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:41
-	34	((temperature adj sensor) and (laser adj trimming)) and resistance and substrate and (ohm or resistor) and ((temperature or resistance) near coefficient)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 16:42
-	11	((temperature adj sensor) and (laser adj trimming)) and resistance and substrate and (ohm or resistor) and ((temperature or resistance) near coefficient) and (platinum or rhodium or titanium or palladium)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 18:15
-	9	("3601889" "3768157" "3947801" "4079349" "4104607" "4375056" "4464646" "4582976" "4626822").PN.	USPAT	2003/05/14 17:08
-	10	4907341.URPN.	USPAT	2003/05/14 18:39

-	1	4907341.pn. and (heat\$3 or therm\$3 or fir\$3 or drying or dry or dried)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 18:39
-	0	4907341.PN. and (platinum or rhodium or titanium or palladium)	USPAT	2003/05/14 18:45
-	594	resistivity with (platinum or rhodium or titanium or palladium) with (nickel or gold or tungsten or silver)	USPAT	2003/05/14 18:55
-	5	(resistivity near value) with (platinum or rhodium or titanium or palladium) with (nickel or gold or tungsten or silver)	USPAT	2003/05/14 18:49
-	23	(resistivity near value) with tungsten	USPAT	2003/05/14 18:51
-	31	(resistivity near value) with titanium	USPAT	2003/05/14 18:51
-	40	(resistivity adj value) with (platinum or rhodium or titanium or palladium)	USPAT	2003/05/14 18:57
-	11	(resistivity adj value) with (platinum or rhodium or palladium)	USPAT	2003/05/14 18:59
-	1	(resistivity adj value) with (rhodium or palladium)	USPAT	2003/05/14 18:59
-	1	4907341.pn. and substrate	USPAT; US-PGPUB; IBM_TDB	2003/05/14 19:24
-	10	4907341.URPN.	USPAT	2003/05/14 19:35
-	1	29/612.ccls. and (temperature adj sensor) and (laser adj (trimmed or trimming)) and resistance and substrate and (ohm or resistor) and ((temperature or resistance) near coefficient) and (platinum or rhodium or titanium or palladium)	USPAT; US-PGPUB; IBM_TDB	2003/05/14 19:41